IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In Re Application of: James R. Allen

Serial Number: 10/629,153 Art Unit: 3641

Filed: July 29, 2003 Examiner: M. Thompson

For: Environmentally Safe Substitute For Lead Shot

In the claims

A statement of the status of claims follows:

- 1. (currently amended) A shot pellet, having a size, comprising:
- a) a multilayered annular metallic composite; having [[an]] <u>a non-toxic</u> inner core, having a density and [[an]] <u>a non-toxic</u> outer shell;
- b) whereby said shot pellet has an outer surface having a hardness and a lubricity approximately equal to that of <u>a</u> lead shot pellet of the same size; and
- c) further whereby said shot pellet also has a density <u>approximately</u> equal to <u>a</u> lead <u>shot pellet of the same size</u>.
- 2. (original) The shot pellet of claim 1 wherein the inner core is formed of a metal selected from the group of: tungsten, tungsten carbide, and tungsten iron.
- 3. (original) The shot pellet of claim 1 wherein the outer shell is formed of a metal selected from the group of: bismuth, and bismuth/tin.
 - 4. (canceled).
 - 5. (canceled).
 - 6. (canceled).
 - 7. (canceled).
 - 8. (canceled).
 - 9. (canceled).

The Response of James R. Allen Page 3

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In Re Application of: James R. Allen Serial Number: 10/629,153

Art Unit: 3641

Examiner: M. Thompson Filed: July 29, 2003

For: Environmentally Safe Substitute For Lead Shot

- 10. (canceled).
- 11. (canceled).
- 12. (canceled).
- 13. (canceled).
- 14. (canceled).
- 15. (canceled).
- 16. (canceled).

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Art Unit: 3641

In Re Application of: James R. Allen Serial Number: 10/629,153 Filed: July 29, 2003 Examiner: M. Thompson

For: Environmentally Safe Substitute For Lead Shot

The Election Requirement

Applicants have made an election without traverse. Applicants have filed divisional applications to cover the claims 5-16. Accordingly, applicants have canceled these claims.